## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: William Berardi et al. Art Unit: 2615
Serial No.: 10/665,845 Examiner: Lun-See Lao

Filed : September 18, 2003 Conf. No. : 8903

Title : ELECTROACOUSTICAL TRANSDUCING

## Mail Stop Amendment

Commissioner for Patents

P.O. Box 1450

Alexandria, VA 22313-1450

## REPLY TO INTERVIEW SUMMARY OF DECEMBER 31, 2007

The applicant understands that the examiner agreed that the proposed amendment, "(to achieve) reduced cancellation of acoustic signals produced by the transducers at frequencies below  $F_D = c/2D$ ", would overcome the cited Greenberger reference. The applicant agreed to include "definitions" of the variables c and D. The examiner indicated his intention to conduct additional searching.

The applicant's response filed on December 20, 2007, contains an amended version of claim 1 in accordance with the interview.

Please apply any other charges or credits to deposit account 06-1050, referencing attorney docket no. 02103-556001.

Respectfully submitted

Fish & Richardson P.C.

Boston, MA 02110 Telephone: (617) 542-5070 Facsimile: (617) 542-8906

21841555.doc

David Feigenbaum Reg. No. 30,378